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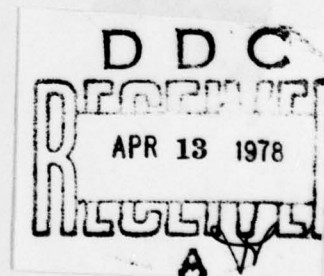
FOREIGN TECHNOLOGY DIVISION



PROGRESS OF RUSSIAN TELECOMMUNICATION

by

Michal Jakubowicz



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PROGRESS OF RUSSIAN TELECOMMUNICATION

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PROGRESS OF RUSSIAN TELECOMMUNICATION

The means of communication, television and radio broadcasting, within the USSR are being intensively improved based on general scientific-technical progress. Fundamental principles of a uniform automatized communication network form a general line of telecommunication development in the USSR. Three fundamental directions define the technical progress in the area of telecommunication. First of all is the creation of a technical and organizational unity of all means of communication with the aim of assuring their mutual cooperation, proportional development and most efficient utilization.

The second fundamental direction is the automatization of working-technical processes and their management which assures the further continuance of work output (productiveness) as well as the improvement of the quality of production and services of communication.

Finally the third direction is the utilization on a wide scale of the latest achievements of science, of new production engineering, of electronic calculation technology, which assures a high reliability of systems of transmission, of commutation, of terminal apparatus and other component parts of a telecommunication network.

Automatized bonds of communication are being set up in both the large cities as well as the central regions of the USSR, at the same time paying particular attention to Siberia, the Ural Mountains, the Far East which were recently opened and made accessible for mining natural gas, petroleum, iron ore, hard coal and other materials. The work efforts are being conducted with the air of assuring communication development for a century.

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